

THIS REPORT CONTAINS ASSESSMENTS OF COMMODITY AND TRADE ISSUES MADE BY USDA STAFF AND NOT NECESSARILY STATEMENTS OF OFFICIAL U.S. GOVERNMENT POLICY

Voluntary Public

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Russia Updates Quarantine Regulations of Imported Products

Report Categories:

Sanitary/Phytosanitary/Food Safety

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Report Highlights:

Russia updated its phytosanitary quarantine regulations for imported products; however the change is more in format than substance. The Russian list of pest, weeds and diseases of quarantine concern has not changed, but the requirements now are indicated by country and product.

General Information:

On December 29, 2010, the Russian Agricultural Minister issued Order 456 which updates the quarantine phytosanitary requirements and regulations for imported products of quarantine concern. The new Russian quarantine requirements correspond with the phytosanitary requirements of the Customs Union (Decision of the Customs Union Committee No. 318 of June 18, 2010 [1]) and with the International Convention on Plant Quarantine and with the Food Security Doctrine of the Russian Federation. The Order No. 456 approves two attachments (annexes) that specify the requirements by quarantine pest, country, and product group. While the format has changed so the list appears to be product and country specific, it is not truly product specific. Each pest has almost the same list of commodities, regardless of if the pest is even associated with the particular commodity. However, the different structure makes it easier for a country to negotiate particular product or pest concerns. The Order also instructed Agricultural Ministry (MinAg) to inform stakeholders and named Deputy Minister O. Aldoshin responsible for phytosanitary issues in the MinAg. The Order confirms that the Russian List of Quarantine Pests remains unchanged (see Attachment 4 to the report and also FAIRS country report 2010), but the phytosanitary requirements are made product and country specific in accordance with customs codification of the Customs Union. (Annex 1 to the Order). Annex 2 clarifies requirements for quarantine border control for groups of products of major quarantine concern (high phytosanitary risk), such as, grain and grain products, planting seeds and planting materials, fruits, vegetables, and table potato, cut fresh flowers, wood packaging materials, and also for products of low phytosanitary risk. The differentiation in high and low risk is an improvement, but one that was made previously by the Decision of the Customs Union Commission No 318 [2]

The Russian texts of the Order 456 and the Annexes are on the web-site of the Russian Ministry of Agriculture <http://www.mcx.ru/documents/document/show/15036.77.htm> . The list of quarantine objects that shall be controlled in products imported from the United States (from Annex 1 to Order No. 456) is given below.

The Order was issued in efforts to harmonize Russian requirements with international standards and procedures. However, they fell short of meeting that mark as the updated regulations still fail to be risk based. Requirements for phytosanitary certification of quarantine products imported from zones free from dangerous pests, but from countries with proliferation of these pests, are given the option of submitting an “additional declaration” of the phytosanitary certificate issued by exporting country. However, for some products what shall be considered “free zone, place, site” is not defined. This also may lead to various interpretations, and may cause rejection of phytosanitary certificate.

List of quarantine pests, diseases and weeds for control in products imported from the United States.

Import from the United States of America

(except Hawaii and Guam)

Latin Name	Groups of regulated products of phytosanitary risk for Russia by Custom Codes of the Customs Union
PESTS	
Spodoptera litura Fabr.	0601; 0603 11 000 0 - 0603 19 800 0; 0702 00 000; 0704; 0705; 0707 00; 0708; 0709; 1214; 2530 90 980 0
Anoplophora glabripennis (Motschulsky)	0106 90 009; 0604 91 900 0; 0604 99 100 0; 4401 10 000; 4401 21 000 0; 4401 22 000 0; 4401 30; 4403 (except 4403 10 000); 1404 90 000 0; 4401 30 900 0; 4406 10 000 0; 4407; 4409; 4415; 4418 40 000 0; 4416 00 000 0; 4418 10; 4418 20
Hyphantria cunea Drury	0604 91 900 0; 0604 99 100 0; 0806; 0808; 0809; 0810 (except 0810 60 000 0); 2530 90 980 0; 1404 90 000 0; 4401 30 900 0
Liriomyza trifolii Burg.	0106 90 009; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0705; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0
Grapholitha molesta Busck.	0808; 0809; 0810 (except 0810 60 000 0); 2530 90 980 0
Diabrotica virgifera Le Conte	1213 00 000 0
Quadraspidiotus perniciosus Comst.	0106 90 009; 0602 (except 0602 90 100 0); 0603 11 000 0 – 0603 19 800 0; 0604 91 900 0 0604 99 100 0; 0808
Frankliniella occidentalis Perg.	0106 90 009; 0601; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0703; 0704; 0705; 0707 00; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0;
Trogoderma granarium Ev.	0801; 0802; 0803 00; 0804; 0805; 0806; 0813; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1101 00; 1102 (except 1102 90 900 1); 1104; 1106 10 000 0; 1107; 1201 00; 1202; 1203 00 000 0; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1208; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1211 (except 1211 30 000 0, 1211 40 000 0); 1212 99 700 0; 1801 00 000 0; 1802 00 000 0; 2302; 2304 00 000; 2305 00 000 0; 2306 (except 2306 49 000 0); 2309 90 950 0; 2309 90 990 0; 9705 00 000 0; 2309
Phthorimaea operculella Zell.	0701; 2530 90 980 0
Thrips palmi Karny	0106 90 009; 0601; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0703; 0704; 0705; 0707 00; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0
Conotrachelus nenuphar Hb.	2530 90 980 0; 4401 10 000; 4401 21 000 0; 4401 22 000 0; 4401

	30; 4403 (except 4403 10 000); 4404; 1404 90 000 0; 4401 30 900 0; 4406 10 000 0; 4418 40 000 0; 1404 90 000 0; 4408; 4416 00 000 0; 4418 10; 4418 20; 4418 50 000 0; 4601; 4602; 4808 10 000 0; 4819 10 000 0; 5301; 5302 5303
<i>Ceratitis capitata</i> (Wied.)	0804; 0805; 0808; 0809; 0810 (except 0810 60 000 0); 2530 90 980 0
<i>Bemisia tabaci</i> Gen.	0106 90 009; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0704; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0
<i>Liriomyza sativae</i> Blanch	0106 90 009; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0705; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0
<i>Pseudaulacaspis pentagona</i> (Targ.-Toz.)	0106 90 009; 0602 (except 0602 90 100 0); 0603 11 000 0 – 0603 19 800 0; 0604 91 900 0 0604 99 100 0; 0808
<i>Viteus vitifoliae</i> (Fitch.)	2530 90 980 0
<i>Callosobruchus</i> spp.	1201 00
<i>Liriomyza huidobrensis</i> Blanch.	0106 90 009; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0705; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0
<i>Rhagoletis pomonella</i> Walsh.	0808; 0809; 0810 (except 0810 60 000 0); 2530 90 980 0
<i>Popillia japonica</i> Newm.	0601; 0603 11 000 0 - 0603 19 800 0; 0701; 0702 00 000; 0703; 0706; 0804; 0805; 0806; 0807; 0808; 0809; 0810 (except 0810 60 000 0); 1211 (except 1211 30 000 0, 1211 40 000 0); 2530 90 980 0
DISEASES:	
<i>Bursaphelenchus xylophilus</i> (Steiner et Buhrer) Nickle	0604 91 200 0; 0604 91 400 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 4401 10 000; 4401 21 000 0; 4401 22 000 0; 4401 30; 4403 (except 4403 10 000); 4404; 1404 90 000 0; 4401 30 900 0; 4406 10 000 0; 4407; 4409; 4415; 4418 40 000 0; 4416 00 000 0; 4418 10; 4418 20
<i>Didymella ligulicola</i> (K.F. Baker, Dimock & Davis) von Arx	0601; 0603 11 000 0 - 0603 19 800 0; 2530 90 980 0
<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al. (=Pseudomonas solanacearum (Smith) Smith)	0106 90 001 0; 2530 90 980 0; 3002 90 500 0; 3002 90 900 0
<i>Pantoea stewartii</i> subsp. <i>stewartii</i> (Smith) Mergaert et	0106 90 009; 0712 90 110 0; 1005; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0);

al. (=Erwinia stewartii (Smith) Dye	3002 90 500 0; 3002 90 900 0; 9705 00 000 0
Erwinia amylovora (Burill.) Winslow et al.	0106 90 009; 0601; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0808; 0809; 3002 90 500 0; 3002 90 900 0; 9705 00 000 0
Xanthomonas oryzae pv. oryzae (Ishiyama) Swings et al.	0106 90 009; 1006; 1104; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 2530 90 980 0; 3002 90 500 0; 3002 90 900 0; 9705 00 000 0; 4601
Globodera pallida (Stone) Behrens	0106 90 001 0; 0601; 0701; 0706; 0714 20 100 0; 1212 91; 1214; 2530 90 980 0; 2703 00 000 0; 3101 00 000 0; 9705 00 000 0
Stenocarpella maydis (Berkeley) Sutton (=D. maydis (Berkeley) Saccardo)	1005; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0)
Globodera rostochiensis (Woll.) Behrens.	0106 90 001 0; 0601; 0701; 0706; 0714 20 100 0; 1212 91; 1214; 2530 90 980 0; 2703 00 000 0; 3101 00 000 0; 9705 00 000 0
Neovossia indica (Mitra) Mundkur (=Tilletia indica Mitra)	1001; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0
Meloidogyne chitwoodi Golden et al.	0106 90 001 0; 0601; 0701; 0703; 0706; 0714 20 100 0; 1212 91; 1214; 9705 00 000 0
Peach latent mosaic viroid	0802; 0809
Atropellis piniphilla (Weir.) Lohman & Cash и Atropellis pinicola Zeller & Gooding	0604 91 200 0; 0604 91 400 0; 0604 91 900 0; 0604 99 100 0; 4401 10 000; 4401 21 000 0; 4401 22 000 0; 4401 30; 4403 (except 4403 10 000); 4404; 1404 90 000 0; 4401 30 900 0; 4406 10 000 0; 4407; 4409; 4415; 4418 40 000 0; 4416 00 000 0; 4418 10; 4418 20
Synchytrium endobioticum (Schilb.) Percival	0601; 0701; 0706; 0714 20 100 0; 0714 90 110 0; 1212 91; 1214; 2530 90 980 0; 2703 00 000 0; 3101 00 000 0
Cherry rasp leaf nepovirus	0604 91 900 0; 0604 99 100 0; 0810 (except 0810 60 000 0)
Peach rosette mosaic nepovirus	0604 91 900 0; 0604 99 100 0; 0809
Ceratocystis fagacearum (Bretz.) Hunt.	0604 91 900 0; 0604 99 100 0; 0702 00 000; 4401 10 000; 4401 21 000 0; 4401 22 000 0; 4401 30; 4403 (except 4403 10 000); 4404; 1404 90 000 0; 4401 30 900 0; 4406 10 000 0; 4407; 4409; 4415; 4418 40 000 0; 4416 00 000 0; 4418 10; 4418 20
Phymatotrichopsis omnivore (Duggar.) Henne-bert (Phymatotrichum omnivorum	0601; 2530 90 980 0

(Duggar)	
Phytophthora Fragariae Hickman	0601; 2530 90 980 0
Diaporthe helianthi Munt. Cvet. et al.(=Phomopsis helianthi Munt. Cvet. et al.)	1206 00 (except 1206 00 910 0); 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0)
Plum pox potyvirus	0809; 0810 (except 0810 60 000 0)
(Cochliobolus heterostrophus Drechsler (=Bipolaris maydis (Nisikado) Shoem) (race T)	1005; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0)
WEEDS:	
Ambrosia psilostachya DC.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
Ambrosia artemisiifolia L.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
Ambrosia trifida L.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
Iva axillaris Pursh.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204

	00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
<i>Acroptilon repens</i> DC.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
<i>Ipomoea hederacea</i> L.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
<i>Ipomoea lacunosa</i> L.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
<i>Solanum carolinense</i> L.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980

	0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
<i>Solanum rostratum</i> Dun.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
<i>Solanum elaeagnifolium</i> Cav.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
<i>Solanum triflorum</i> Nutt.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
<i>Cuscuta</i> spp.	0601; 0708; 0712 90 110 0; 0713; 0806; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302

Helianthus ciliaris DC.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
Striga spp.(all spp.)	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302
Cenchrus pauciflorus Benth.	0708; 0712 90 110 0; 0713; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302

Imports from Hawaii (United States of America)

Latin Name	Groups of regulated products of phytosanitary risk for Russia by Custom Codes of the Customs Union
PESTS:	
Spodoptera litura Fabr.	0601; 0603 11 000 0 - 0603 19 800 0; 0702 00 000; 0704; 0705; 0707 00; 0708; 0709; 1214; 2530 90 980 0
Grapholitha molesta Busck.	0808; 0809; 0810 (except 0810 60 000 0); 2530 90 980 0
Quadraspidotus perniciosus Comst.	0106 90 009; 0602 (except 0602 90 100 0); 0603 11 000 0 – 0603 19 800 0; 0604 91 900 0 0604 99 100 0; 0808
Trogoderma granarium Ev.	0801; 0802; 0803 00; 0804; 0805; 0806; 0813; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1101 00; 1102 (except 1102 90 900 1); 1104; 1106 10 000 0; 1107; 1201 00;

	1202; 1203 00 000 0; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1208; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1211 (except 1211 30 000 0, 1211 40 000 0); 1212 99 700 0; 1801 00 000 0; 1802 00 000 0; 2302; 2304 00 000; 2305 00 000 0; 2306 (except 2306 49 000 0); 2309 90 950 0; 2309 90 990 0; 9705 00 000 0; 2309
Phthorimaea operculella Zell.	0701; 2530 90 980 0
Callosobruchus spp.	1201 00
Ceratitis capitata (Wied.)	0804; 0805; 0808; 0809; 0810 (except 0810 60 000 0); 2530 90 980 0
Liriomyza sativae Blanch	0106 90 009; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0705; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0
Pseudaule caspis pentagona (Targ.-Toz.)	0106 90 009; 0602 (except 0602 90 100 0); 0603 11 000 0 – 0603 19 800 0; 0604 91 900 0 0604 99 100 0; 0808
Liriomyza huidobrensis Blanch.	0106 90 009; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0705; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0
DISEASES:	
Phymatotrachopsis omnivore (Duggar.) Henne-bert (Phymatotrachum omnivorum (Duggar))	0601; 2530 90 980 0
Cochliobolus heterostrophus Drechsler (=Bipolaris maydis (Nisikado) Shoem) (race T)	1005; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0)
WEEDS:	
Cuscuta spp.	0601; 0708; 0712 90 110 0; 0713; 0806; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302

Imports from Guam (United States of America)

Latin Name	Groups of regulated products of phytosanitary risk for Russia by Custom Codes of the Customs Union
PESTS:	
Spodoptera litura Fabr.	0601; 0603 11 000 0 - 0603 19 800 0; 0702 00 000; 0704; 0705; 0707 00; 0708; 0709; 1214; 2530 90 980 0
Liriomyza trifolii Burg.	0106 90 009; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0705; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0
Thrips palmi Karny	0106 90 009; 0601; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0703; 0704; 0705; 0707 00; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0
Bemisia tabaci Gen.	0106 90 009; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0704; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0
Liriomyza sativae Blanch	0106 90 009; 0603 11 000 0 - 0603 19 800 0; 0604 91 900 0; 0604 99 100 0; 0702 00 000; 0705; 0709; 1211 (except 1211 30 000 0, 1211 40 000 0); 1214; 2530 90 980 0; 3101 00 000 0;
Pseudaulacaspis pentagona (Targ.-Toz.)	0106 90 009; 0602 (except 0602 90 100 0); 0603 11 000 0 – 0603 19 800 0; 0604 91 900 0 0604 99 100 0; 0808
DISEASES:	
Ralstonia solanacearum (Smith) Yabuuchi et al. (=Pseudomonas solanacearum (Smith) Smith	0106 90 001 0; 2530 90 980 0; 3002 90 500 0; 3002 90 900 0
WEEDS:	
Cuscuta spp.	0601; 0708; 0712 90 110 0; 0713; 0806; 1001; 1002 00 000 0; 1003 00; 1004 00 000 0; 1005; 1006; 1007 00; 1008; 1104; 1107; 1201 00; 1204 00; 1205 (except 1205 10 900 0); 1206 00 (except 1206 00 910 0); 1207; 1209 (except 1209 29 600 0, 1209 29 800 0, 1209 91 100 0, 1209 99 910 0, 1209 99 990 0); 1213 00 000 0; 1214; 2302; 2304 00 000; 2306 (except 2306 49 000 0); 2309 90 990 0; 2530 90 980 0; 3101 00 000 0; 9705 00 000 0; 0904-0910; 1404 20 000 0; 1404 90 000 0; 2103 90 900 9; 2505; 2517 10 100 0; 5101 11 000 0; 5102; 5103 10 100 0; 5201 00; 5202; 5301; 5302

^[1] For more information on the Customs Union decisions in the sphere of phytosanitary see GAIN reports RS1058 Customs Union List of Imported Products under Phytosanitary Control _ Sanitary/Phytosanitary/Food Safety _ Moscow _ Russian Federation _ 10/5/2010; and RS1036 Custom Union Update July 2010 _ Sanitary/Phytosanitary/Food Safety _ Moscow _ Russian Federation _ 7/26/2010

^[2] For more information see GAIN Report RS1058 _ Customs Union List of Imported Products under Phytosanitary Control _ Moscow _ Russian Federation _ 10/4/2010

Author Defined:

ATTACHMENT 1.

MinAg's Order No. 456 of December 29, 2010

BEGIN UNOFFICIAL TRANSLATION

Order of the Ministry of Agriculture of the Russian Federation No. 456 of December 29, 2010
On approval of quarantine phytosanitary requirements of the Russian Federation

In accordance with the amendments to the Customs Union Agreement on Plant Quarantine on December 11, 2009 (as per Minutes of the meeting on May 21, 2010), and in order to implement paragraph 5.2.25.25. of the Statute of the Ministry of Agriculture of the Russian Federation, approved by the Government of the Russian Federation dated June 12, 2008 № 450 (Collection of Legislature of the Russian Federation, 2008, № 25, Art. 2983; № 32, Art. 3791; № 42 Art. 4825; № 46, Art. 5337, 2009, № 1, Art. 150; № 3, Art. 378; № 6, Art. 738; № 9, Art. 1119, Art. 1121; № 27, Art. 3364; № 33, Art. 4088, 2010, № 4, Art. 394; № 5, Art. 538; № 16, Art. 1917; № 23, Art. 2833; № 26, st.3350; № 31, Art. 4251; № 32 , Art. 4330; № 40, Art. 5068), I order:

1. to approve quarantine phytosanitary requirements of the Russian Federation for imports of products from the List of Products (Goods, Materials, and Commodities) Subject to Quarantine Phytosanitary Control (Supervision) at the Customs Border of the Customs Union and the Customs Territory of the Customs Union approved by the Decision of the Customs Union Commission on June 18, 2010 № 318 (hereinafter - the List of products under quarantine), as per Annex № 1 to this order.
2. to approve quarantine phytosanitary requirements of the Russian Federation for importation, shipments, transportation, packaging, storing, and use of imported products under quarantine, as per Annex № 2 to this order.
3. The Department of Crop Production together with VPSS and other interested departments of the Ministry of Agriculture shall notify participants of foreign economic activity about the quarantine phytosanitary requirements of the Russian Federation in electronic form on their individual requests.
4. Monitoring of the implementation of the Order is assigned to the Deputy Minister O. N. Aldoshin.

Minister

Y. Skrynnik

END UNOFFICIAL TRANSLATION

ATTACHMENT 2.

Annex No.1 to the MinAg's Order 456

Below is the unofficial translation of the introductory part of Annex No. 1 to the Order of the Russian Ministry of Agriculture No. 456 of December 29, 2010. The complete, over 300 pages' text of the Annex No 1 (in Russian), is attached to the report and can be found on the web-site of the Russian Ministry of Agriculture: <http://www.mcx.ru/documents/document/show/15036.77.htm>.

BEGIN UNOFFICIAL TRANSLATION

Quarantine phytosanitary requirements of the Russian Federation for imported products (goods, materials and products) subject to quarantine phytosanitary control (supervision), as per the List of products (goods, materials, commodities) that are subject to quarantine phytosanitary control (surveillance) at the customs boarder of the Customs Union and on the customs territory of the Customs Union approved by the Decision of the Customs Union Commission No. 318 of June 18, 2010
[1]

Products under quarantine are identified in accordance with the commodity nomenclature of foreign economic activities of the Customs Union.

Products under quarantine, imported into the Russian Federation shall meet the following quarantine phytosanitary requirements of the Russian Federation:

1. Products under quarantine shall be free of quarantine objects in a viable state, which are in the List of Quarantine Objects (Pests, Plant Pathogens and Weeds), approved by the Order of the Ministry of Agriculture of Russia № 673 of December 26, 2007 (registered with the Ministry of Justice of Russia on January 17 2008, registration No. 10903, Bulletin of normative acts of federal executive bodies, 2008, № 6) (hereinafter - List of Quarantine Objects), and which are typical for products under quarantine in the country of origin or the country – exporter of these products, except cases specified in the Russian Phytosanitary Requirements to Importation, Transportation, Packaging, Storage, and Use of Imported Products Under Quarantine [2] .
2. In case a quarantine object in a viable state is present in the product under quarantine, the product shall be processed in accordance with technologies that deprive the quarantine object of its viability (hereinafter - the processing).
3. Products under quarantine classified as products of high phytosanitary risk shall be accompanied by a phytosanitary certificate (a re-export phytosanitary certificate) issued by the competent authority of the country exporting (re-exporting) these products.
4. In cases if somebody intends to import products under quarantine from a country not included in this Annex, the importer shall ensure that products meet phytosanitary requirements of the Russian Federation. In this case, the importer may apply to the federal executive authority performing functions of control and supervision in the field of plant quarantine with a request for quarantine, phytosanitary requirements of the Russian Federation for imports of products under quarantine from this country.

5. Quarantine objects, presence of which in the products under quarantine results in the decision to ban imports of these products to Russia, or to ban its placement under the customs procedure of customs transit, or to allow conditional imports of these products are the following:

END UNOFFICIAL TRANSLATION

The text is followed by the multiple pages' table than specify quarantine objects by commodity groups for each foreign country.

ATTACHMENT 3.

Annex No.2 to the MinAg's Order 456

BEGIN UNOFFICIAL TRANSLATION

Quarantine phytosanitary requirements of the Russian Federation for importing, shipping, transporting, packaging, storing, and use of products under quarantine

I. General Provisions

These requirements are developed in accordance with the International Convention on Plant Protection and Quarantine, 1997, FAO, Rome, the Decision of the Customs Union Commission of June 18, 2010 № 318 "On provision of plant quarantine in the Customs Union", the Presidential Decree No. 120 of January 30, 2010 "On approval of the Food Security Doctrine of the Russian Federation" (Collection of Legislation of the Russian Federation, 2010, № 5, Art. 502, Rossiyskaya Gazeta, № 21, 03.02.2010), and other regulatory legal acts of the Russian Federation in the field of plant quarantine.

II. Phytosanitary requirements for imports of quarantine products of high phytosanitary risk

1. Imports into the Russian Federation of quarantine products of high phytosanitary risk is accompanied by a phytosanitary certificate issued by the competent authority of the exporting country, certifying products compliance with the requirements of the Russian Federation in the field of plant quarantine (hereinafter - the Russian phytosanitary requirements).

2. Grain and grain products

2.1. Imports into the Russian Federation of grain and its products are allowed throughout the year except as provided in these regulations.

Imported grain and its products of grain, except flour and groats, are sent for further processing or storage to enterprises that meet the quarantine phytosanitary requirements.

2.2. Grain and its products imported into the territory of the Russian Federation for further processing, regardless of the presence or absence of seeds of quarantine weeds shall be processed in accordance with technologies that guarantee the deprivation of seed viability.

Shipping of grain and its products from its processing sites with viable seeds is not allowed.

2.3. Wastes of grain and its products shall be processed, recycled, destroyed by technologies that deprive seed of their viability.

2.4. Imports to the Russian Federation of grain and its products with the presence of seeds of *Striga sp.sp.* is prohibited.

Grain and its products from countries infected with *Striga sp.sp.* can be imported into Russia only from areas free from *Striga sp.*, which should be confirmed by the competent authority of the exporting country based on the results of surveys for at least 3 years prior to delivery of grain and grain products to the Russian Federation. The competent authority shall inform about this in the section "additional declaration" of the phytosanitary certificate. Imports of grain and its products from countries infected with *Striga sp.sp.* are allowed only after the phytosanitary condition of the cargo is identified.

2.5. Imports of corn (grain) with presence of pathogens *Stenocarpella macrospora*; *Stenocarpella maydis*, *Cochliobolus heterostrophus* race *T* and bacterial wilt (wilt) of maize (*Pantoe stewartii*) is allowed for processing.

2.6. Wheat, rye, meslin and products of their processing may be allowed for imports into the Russian Federation from countries infected with *Tilletia indica* only if they originate from zones free from *Tilletia indica*, which must be confirmed by field surveys and laboratory studies and is reflected in the additional declaration of the phytosanitary certificate issued by the competent authority of the exporting country. Imports and use of wheat and its products from countries infected with *Tilletia indica* can be allowed only on the results of laboratory examination.

In case of finding *Tilletia indica* in wheat grain and its products, wheat and its products shall be returned, disposed of or destroyed.

Imports of wheat, rye, meslin and their products in the Russian Federation from the countries infected with *Tilletia indica*, may be exercised only during the period from November 1 to March 31 through the ports of St. Petersburg and the ports of the Arctic Ocean, Magadan, Petropavlovsk-Kamchatsky for use in technical purposes at the mills and bakery facilities of Novgorod, Vologda, Kirov, Perm, Sverdlovsk, Tyumen, Tomsk, Krasnoyarsk, Murmansk oblasts, the Republic of Karelia, Arkhangelsk oblast, Komi Republic, Kamchatka, Sakhalin, Magadan oblasts, and Sakha Republic.

Unloading of wheat, rye, meslin and their products is carried in the ports on isolated piers under the scheme board-vehicle, and at the end of transportation the vehicle shall be treated according to the first category.

The distribution and use of wheat, rye, meslin and their products imported from countries infested with *Tilletia indica* is not allowed in retail trade and in feeding.

Packaging of wheat grain and its products imported from countries infected with *Tilletia indica*, shall be disinfected by thermal method at temperatures not lower than 110 ° C at any point of the packaging with

an exposure of at least 3 hours, or shall be destroyed.

2.7. Grain and its products imported into the Russian Federation from the countries infected with *Trogoderma granarium*, if any live objects in the active state are found in them, are subject to preventive disinfection by the treatment regime against the larvae *Trogoderma granarium*, and in case such treatment is impossible, shall be returned or destroyed.

Unloading of malt originating from countries infected with *Trogoderma granarium* from the vehicles in the points of destination is allowed only after the complete quarantine inspection of vehicles, and the use – on the results of such inspection in warehouses.

2.8. If living species of *Callosobruchus spp.* are detected in grain of legume crops and in processed products of these crops, the grain is subject to disinfection. In case of impossibility of such disinfection, the grain shall be returned or destroyed, and means of transportation shall be disinfected.

2.9. Transportation of grain, meal, cake on the territory of the Russian Federation is allowed in the holds of ships, in containers, in wagons with ensuring measures to eliminate spillage. Transportation of grain, meal, cake from storages to processing enterprises is allowed by motor vehicles in all-metal tanks (including containers). The external surfaces of tanks and vehicles must be free of spillage of grain, meal, cake.

2.10. When grain and its products are imported in packaging, the packaging must be new and gas-permeable.

2.11. While unloading grain and its products from the holds of ships the technical means shall be used to exclude the spillage to the water surface.

Unloading of grain, meal, cakes from vehicles is allowed only in areas with hard surface (concrete, asphalt).

Moving wagons outside unloading areas shall be allowed provided their complete cleaning, including cleaning of the external surfaces of wagons, from grain and its products.

2.12. Spilled grain and its products on unloading areas and railroad tracks shall be removed daily.

2.13. Means of transportation, tanks, storage facilities and equipment used for storage, transportation, processing of grain and its products are subject to cleaning from the spillage and from residues of grain and its products.

2.14. Wastes of grain and its products that do not represent the economic value shall be destroyed by incineration in areas of unloading, storage and processing. Remnants of incineration shall be disposed of in the phytosanitary pits or buried at a depth of 50 cm.

2.15. Warehouses of organizations, individual entrepreneurs and citizens engaged in storage and processing of grain and its products, are subject to regular, at least once a year, preventive phytosanitary

decontamination by fumigation.

2.16. Grain that is imported into the territory of the Russian Federation for food, fodder and technical purposes is not allowed for use as planting seeds.

2.17. Organizations, individual entrepreneurs and citizens engaged in storage and processing of imported grain and its products, shall have:

- Grain and products processing technologies that deprive seeds of their viability;
- Guarded areas;
- Unloading sites with hard surface;
- Furnace or equipment for the incineration of wastes of grain and its products, sweeps and debris or phytosanitary pits.

3. Planting seeds and planting material

3.1. Imports of seeds and planting materials infected with dangerous quarantine objects from the List of Quarantine Objects is not allowed into the territory of the Russian Federation

3.2. Seed and planting material imported into the territory of the Russian Federation shall be marked with information about the name of product, its country of origin, name of exporter and / or re-exporter, location and/or site of production.

3.3. At the point of entry seed and planting material are subject to the identification in accordance with their accompanying phytosanitary certificates and to visual inspection.

3.4. Each lot of seed and planting material shall be subject to laboratory examination for detection of quarantine pests associated with this type of quarantine product.

3.5. The selection of samples for laboratory examinations is carried out at entry points or places of delivery (destination) from the whole range of imported products under quarantine.

3.6. Seed and planting material must be in original packaging until the completion of the inspection, sampling and examination of samples.

3.7. The use of seed and planting material is prohibited until the results of laboratory phytosanitary examination are received. Pending completion of examination the quarantine materials shall be kept in conditions that prevent the spread of dangerous quarantine pests.

3.8. Samples subjected to laboratory examination will not be returned to the cargo owner or the representative of the owner.

3.9. Potatoes imported into the territory of the Russian Federation for use as seeds and for breeding purposes includes natural seeds, tubers, tuber-bearing species of the genus *Solanum* (mainly *S. tuberosum*), mini-tubers (tubers originating from microplants potatoes grown in culture medium) and microplants (plants, including tubers, contained in tissue culture of tuber *Solanum spp.*). Breeding

material not specified above may also include other stolons or tuber-bearing species or hybrids of *Solanum*.

3.10. Lots of seed potatoes shall be packed in new packaging.

3.11. Tolerance of soil in the seed lots shall not exceed 1 percent of the weight of product.

3.12. Potted plants and plants with closed root system shall be imported into the territory of the Russian Federation in the nutrient substrate that is free of quarantine pests.

3.13. Imports into the Russian Federation of plants with a lump of basal soil of zones, places and/or production sites considered to be free from dangerous quarantine objects are allowed under condition of quarantine phytosanitary control, including mandatory laboratory examination of soil samples as to the full range of quarantine objects that can be spread with the soil.

3.14. Imported into the territory of the Russian Federation planting material of fruits, berries, ornamental plants and vines (except strawberries) should be dormant, no leaves, flowers and fruits.

3.15. Import of seeds and planting materials in baggage, carry-on baggage and in mail without phytosanitary certificate is not allowed.

3.16. The lot of imported seeds and planting materials in which quarantine objects have been identified is subject to disinfection, and in case of impossibility of disinfection – to return or destruction.

3.17. At detection of dangerous quarantine objects in the seed or planting material only the infected part of the lot is subject to decontamination, return or destruction.

Seed potatoes must be produced in the zones, locations and / or production sites, free from pathogens of fungal, bacterial, viral, nematode diseases included in the List of Quarantine Objects; and this shall be confirmed by information in the section "additional declaration" of the phytosanitary certificate.

3.18. Seedlings, rootstocks, cuttings of pome-type fruits, stone-type fruit and nut crops shall be free from pests, pathogens of fungal, bacterial, viral and nematode diseases, and shall be produced in zones, areas and/or production sites free from these quarantine objects; and this shall be confirmed by the relevant information in the section "additional declaration" of the phytosanitary certificate.

3.19. Imports of planting materials of plants from areas of widespread of *Q. perniciosus* and *P. pentagona* is allowed provided decontamination of plant in the exporting country, which shall confirmed by the information in the section "additional declaration" of the phytosanitary certificate.

3.20. Imports of seedlings, cuttings and rootstocks of apple, cherry and sweet cherry is allowed from zones, locations and production sites free from cherry virus *Cherry rasp leaf nepovirus*, which shall be confirmed by the information in the section "additional declaration" of the phytosanitary certificate.

3.21. Fields sown (planted) by imported seeds and planting material are subject to quarantine

phytosanitary inspection.

4. Fruits and vegetables, table potato and potato for technical purposes

4.1. Imports of pome-type fruits, stone-type fruits, citrus and other crops with quarantine objects included in the List of Quarantine Objects is prohibited, except as provided in these regulations.

4.2. Each package of fruits and vegetables shall be marked with information about the types of products, its country of origin, exporter and / or re-exporter.

4.3. Fruits and vegetables shall be in original packaging until the completion of the state quarantine phytosanitary control.

4.5. If dangerous quarantine objects are found in the samples of fruits and vegetables taken from the lot, the lot shall be disinfected or, if disinfection is not possible, the lot shall be returned or destroyed.

4.6. The admixture of soil in potatoes and other tuberous plants and root vegetables shall not exceed more than 1 percent of the weight of products.

4.7. Imports and sale of pome- and stone-type fruit crops damaged by the *Grapholitha molesta* Busck and *Carposina niponensis* Wisgh is allowed to the north of the border zone of potential habitat located along the line connecting the city of Petrozavodsk, Syktyvkar, Solikamsk, Perm, Ekaterinburg, Omsk, Tomsk, Krasnoyarsk, Irkutsk, Ulan-Ude, Chita, Blagoveshchensk, Khabarovsk, Aleksandrov-Sakhalinsk, without restrictions throughout the year.

4.8. Imports and sale of pome- and stone-type fruit crops damaged by *Grapholitha molesta* Busck and *Carposina niponensis* Wisgh to/in the area endangered thereby is allowed for the period from October 15 through April 15. In the period from 16 April to 14 October pome- and stone-type fruits imported into this area shall be completely free from the these pests.

4.9. Imports of fruits damaged by the Mediterranean fruit moth *Ceratitis capitata* Wied. and fruit weevil *Conotrachelus nepuphar* Hb. to zone located north of the administrative borders of Rostov and Voronezh oblasts is allowed without restriction; and to the zone located south of the border imports is allowed in the period from November 1 to March 31. At imports of citrus fruits damaged the Mediterranean fruit moth *Ceratitis capitata* Wied. and fruit weevil *Conotrachelus nepuphar* Hb. through the southern ports of the Black and Azov Seas shipments of these fruits is allowed to the regions located north of the administrative border of Rostov and Voronezh oblasts under the condition that they are transported in refrigerated trucks and refrigerated sections of road and rail means of transport without the right to sell these fruits south of these borders.

4.10. The use of fruits damaged by the Mediterranean fruit moth *Ceratitis capitata* Wied. and fruit weevil *Conotrachelus nepuphar* Hb. south of the administrative borders of Rostov and Voronezh oblasts is allowed for the entire year after prophylactic disinfection.

4.11. Transportation of products contaminated with dangerous quarantine pests in the endangered zone

of Russia shall be permitted only in closed, properly sealed wagons, vans, refrigerated trucks or containers. Sealing of vehicles should be made by carriers after the state quarantine phytosanitary control.

4.12. The use litter made from materials of plant origin at imports of fruits and vegetables is prohibited.

5. Cuts of fresh flowers

5.1. Import of cuts of fresh flowers with quarantine objects included in the List of Quarantine Objects is prohibited.

5.2. Each package of cuts of fresh flowers shall be marked with information about the types of products, its country of origin and exporter.

5.3. Cuts of fresh flowers shall remain in original packaging until the completion of the quarantine phytosanitary control.

5.4. A batch of cut fresh flowers infected with quarantine objects shall be disinfected or, if disinfection is impossible, shall be returned or destroyed.

5.5. If a batch of cut flowers is found infected, and this batch is a part of cargo, then only this batch is subject to decontamination, or return, or destruction if decontamination is impossible.

5.6. The zone, place and the site of production of chrysanthemums (*Chrysanthemum*, *Dendranthema*) shall be free from the pathogen *Didymella ligulicola* (KF Baker, Dimock & Davis) von Arx and the chrysanthemum white rust pathogen *Puccinia horiana* P. Henn.; and this shall be confirmed by the competent authority of the exporting country according to the results of surveys in course of three years prior to shipment. In the section "additional declaration" of the phytosanitary certificate a corresponding record shall be made.

5.7. Import of 1-2 bouquets of fresh flowers in a carry-on luggage, baggage and mail is allowed on the results of a quarantine phytosanitary control.

6. Wood packaging material

6.1. Wood packaging materials imported into the territory of the Russian Federation, including details of the repaired wood packaging materials shall be decontaminated and labeled in the prescribed manner.

6.2. In the absence of labeling imports of wood packing material is allowed on the results of a quarantine phytosanitary control.

6.3. Wood packaging materials subject to decontamination, return or destroyal shall be kept in conditions that prevent the spread of quarantine objects after the quarantine objects have been discovered and until application of according phytosanitary measures.

7. Phytosanitary requirements for imports of quarantine products of low phytosanitary risk

7.1. Products of low phytosanitary risk are imported into the territory of the Russian Federation without a phytosanitary certificate of the exporting country.

7.2. Imported quarantine products of low phytosanitary risk are subject to selective quarantine phytosanitary control depending on the phytosanitary status of the exporting country and the mode of transportation.

7.3. With respect to quarantine products of low phytosanitary risk the selective quarantine phytosanitary monitoring of their quarantine phytosanitary status is conducted.

7.4. If in course of quarantine phytosanitary monitoring a quarantine objects is found in the imported quarantine product of low phytosanitary risk, then such product is subject to appropriate phytosanitary measures.

8. Disinfection

8.1. These rules and norms for the quarantine phytosanitary security of the Russian Federation provide for disinfection of quarantine products, vehicles, warehouses and industrial buildings, soil and other objects subject to quarantine by the following methods: fumigation, refrigeration, thermal processing, aerosol, and wet-contact treatments. The disinfection is conducted at imports and movement of quarantine products and means of transportation on the territory of the Russian Federation.

8.2. As a preventive measure in cases covered by these regulations quarantine products are subject to disinfection at imports into the territory of the Russian Federation at the state border checkpoints or at points of destination if quarantine objects (as per the List of Quarantine Objects), as well as dangerous pests absent in Russia, are detected in the products (materials, commodities) subject to quarantine.

8.3. Disinfection of regulated products by gassing and their de-gassing at exports-imports are carried out by legal entities under the jurisdiction of the Russian Ministry of Agriculture and Rosselkhoz nadzor (VPSS).

8.4. Warehouses and industrial premises storing and processing imported regulated quarantine products, as well as containers used for imports of quarantine products, which can be a sources of proliferation in the Russian Federation of quarantine objects, shall be disinfected by method of gassing by legal entities under the jurisdiction of the Ministry of Agriculture of Russia and Rosselkhoz nadzor in the following cases:

- In case of detection of quarantine objects in the regulated quarantine products;
- A preventive measure at least once a year at their locations.

In other cases the disinfection of warehouses and industrial buildings is held by organizations, individual entrepreneurs and individuals, accredited in accordance with established procedure.

8.5. All types of vehicles transporting imported or transit quarantine products, as well as transporting

quarantine products for export, are subject to mandatory cleaning with destruction of waste and to disinfection in case of detection of quarantine pests.

8.6. Preparations of vehicles and cargoes for fumigation and de-gassing are carried out by the owners of regulated quarantine products.

8.7. Packaging of wheat grain and its products imported from countries of proliferation of *Tilletia indica* shall be decontaminated by heat treatment at a temperature not lower than 110 ° C at any point of the packaging with an exposure of at least 3 hours.

8.8. In case of detection of any live objects in quarantine products and packaging imported into the territory of the Russian Federation from the countries of proliferation of *Trogoderma granarium*, these products and packaging shall be disinfected by the regime against passive (diapausing) larvae of *Trogoderma granarium*.

8.9. In case of disinfection of quarantine products in places of shipment, upon arrival of vehicles to points of entry, and before the quarantine pest control is carried out, the monitoring of vapor concentrations of fumigants in the holds of transport vehicles and containers shall be conducted. In case of vapor concentration of fumigants exceeds the permissible limits, degassing of products and vehicles shall be carried out.

8.10. Refrigeration of citrus fruits is conducted in summer (from April 1 to October 1) under the control of Rosselkhoznadzor's official in cooling rooms in accordance with the regime against the Mediterranean fruit fly (*Ceratitis capitata*).

On the basis of bilateral agreements the on-rout refrigeration on ships-refrigerators is allowed with measurements of temperatures in each hold and each deck hold at least 3 times a day if the duration of voyage to ports of the Russian Federation is not less than 20 days and the temperatures in the cargo holds during this period are not more than 4.5 ° C.

8.11. At imports of products in wood packaging without markings of this packaging in accordance with International Standard for Phytosanitary Measures ISPM № 15 (Guidelines for regulating wood packaging material in international trade) such packaging is subject to disinfection, return, disposal or to quarantine phytosanitary control.

8.12. Importation and sale of planting and grafting material from areas of spread of *Diaspidiotus perniciosus* and *Pseudaulacaspis pentagona* is permitted only after disinfection.

8.13. Disinfection of quarantine products and facilities by aeration, spray or wet-contact methods is carried out by pesticides allowed for use in the Russian Federation.

8.14. Fumigation, de-gassing, refrigeration, and other methods of disinfection and cleaning of products and materials subject to quarantine, as well as opening and packing of goods, baggage, parcels and their delivery to the site decontamination and back is carried out at the expense of the owners, holders, users and consignees of regulated quarantine products or freight forwarding organizations on a contractual

basis.

Persons who violate the provisions hereof shall be prosecuted in accordance with the laws of the Russian Federation.

END UNOFFICIAL TRANSLATION

ATTACHMENT 4

LIST OF QUARANTINE OBJECTS (PESTS, DISEASES, WEEDS) (from the Order of the Russian Minister of Agriculture No. 673 of December 26, 2007)

PART I. Quarantine Objects Absent in the Russian Federation

Pests

Anoplophora glabripennis (Motschulsky)
Spodoptera litura Fabr.
Liriomyza trifolii Burg.
Premnotypes spp.
Spodoptera littoralis Boisd.
Callosobruchus spp.
Trogoderma granarium Ev.
Epitrix cucumeris (Harris)
Epitrix tuberis Gentner
Diabrotica virgifera Le Conte
Thrips palmi Karny
Conotrachelus nenuphar Hb.
Ceratitis capitata (Wied.)
Liriomyza sativae Blanch
Pseudaulacaspis pentagona (Targ.-Toz.)
Liriomyza huidobrensis Blanch.
Rhagoletis pomonella Walsh.
Popillia japonica Newm.

Fungus Diseases

Didymella ligulicola (K.F. Baker, Dimock & Davis) von Arx
Puccinia horiana Henn.
Thecaphora solani Thirum et O'Brien. (=Angiosorus solani Thirum et O'Brien.)
Stenocarpella macrospora (Earle) Sutton (=Diplodia macrospora Earle)
Stenocarpella maydis (Berkeley) Sutton (=D. maydis (Berkeley) Saccardo)
Neovossia indica (Mitra) Mundkur (=Tilletia indica Mitra)
Mycosphaerella dearnessii M.E. Bar.
Atropellis pinicola Zeller & Gooding
Atropellis piniphilla (Weir.) Lohman & Cash
Phymatotrichopsis omnivore (Duggar.) Hennebert (Phymatotrichum omnivorum (Duggar)
Ceratocystis fagacearum (Bretz.) Hunt.

Bacterial Diseases

Xanthomonas oryzae pv. *oryzae* (Ishiyama) Swings et al.

Xanthomonas oryzae pv. *oryzicola* (Fang. et al.) Swings et al.)

Xylophilus ampelinus (Panagopoulos) Willems et al. (=Xanthomonas ampelina Panagopoulos)

Pantoea stewartii subsp. *stewartii* (Smith) Mergaert et al. (=Erwinia stewartii (Smith) Dye)

Grapevine flavescence doree phytoplasma)

Erwinia amylovora (Burill.) Winslow et al.

Virus Diseases

Potato Andean latent tymovirus

Potato Andean mottle comovirus

Potato T trichovirus

Peach latent mosaic viroid)

Potato yellowing alfamovirus

Cherry rasp leaf nepovirus

Peach rosette mosaic nepovirus

Nematodes

Globodera pallida (Stone) Behrens

Meloidogyne chitwoodi Golden et al.

Bursaphelenchus xylophilus (Steiner et Buhrer) Nickle

Weeds

Iva axillaris Pursh.

Ipomoea hederacea L.

Ipomoea lacunosa L.

Solanum carolinense L.

Solanum elaeagnifolium Cav.

Helianthus ciliaris DC.

Striga spp.

Cenchrus pauciflorus Benth.

Bidens pilosa L.

PART II. Quarantine Objects of Limited Distribution on the Territory of the Russian Federation

Pests

Hyphantria cunea Drury

Dendctonus micans Kug.

Monochamus urusovi Fisch.

Grapholitha molesta Busck.

Monochamus impulsivus Mot.

Monochamus nitens Bates

Frankliniella occidentalis Perg.

Phthorimaea operculella Zell.

Quadrastipidiotus perniciosus Comst.

Monochamus sutor L.

Lymantria dispar L. (asian race)

Carposina niponensis Wlsgh.

Dendrolimus sibiricus Tschetw.
Bemisia tabaci Gen.
Monochamus galloprovincialis Oliv.
Monochamus saltuarius Gebl.
Viteus vitifoliae (Fitch.)

Fungus Diseases

Synchytrium endobioticum (Schilb.) Percival
Phytophthora Fragariae Hickman
Diaporthe helianthi Munt. Cvet. et al.(=Phomopsis helianthi Munt. Cvet. et al.)
Cochliobolus heterostrophus Drechsler (=Bipolaris maydis (Nisikado) Shoem) (race T)

Bacterial Diseases

Ralstonia solanacearum (Smith) Yabuuchi et al. (=Pseudomonas solanacearum (Smith) Smith)

Virus Diseases

Plum pox potyvirus

Nematodes

Globodera rostochiensis (Woll.) Behrens.

Weeds

Ambrosia psilostachya DC.
Ambrosia artemisiifolia L.
Ambrosia trifida L.
Acroptilon repens DC.
Solanum rostratum Dun.
Solanum triflorum Nutt.
Cuscuta spp.

^[1]For simplification of the translation, the phrase “products (goods, materials and products) subject to quarantine phytosanitary control (supervision), as per the List of products (goods, materials, commodities) that are subject to quarantine phytosanitary control (surveillance) at the customs boarder of the Customs Union and on the customs territory of the Customs Union approved by the Decision of the Customs Union Commission No. 318 of June 18, 2010” will be translated as “products under quarantine”

^[2]These requirements are in Annex No.2 to the Order 456